

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	signal\$3 with template with (dynamic\$5 configur\$5 adapt\$5 change\$5) with (trunk line) with (controller processor) with state	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L2	0	signal\$3 with template with (trunk line) with (controller processor) with state	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L3	40	signal\$3 with template with (trunk line) with (controller processor)	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L4	538280	("t1" "e1" trunk line) with (control\$4 processor)	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L5	2906	((("t1" "e1" trunk line) with (control\$4 processor)) and ((signal\$5 protocol language messag\$5) with (template)))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L6	2185	((("t1" "e1" trunk line) with (control\$4 processor)) and ((signal\$5 protocol language messag\$5) with (template)))) and call\$4	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L7	1805	((("t1" "e1" trunk line) with (control\$4 processor)) and ((signal\$5) with (template)))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L8	143270	("t1" "e1" trunk line) with (controller processor)	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L9	642	((("t1" "e1" trunk line) with (controller processor)) and ((signal\$5) with (template)))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L10	337	((("t1" "e1" trunk line) with (controller processor)) and ((signal\$5) near3(template)))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L11	326	((("t1" "e1" trunk line) with (controller processor)) and ((signal\$5) near3(template)))) and (dynamic\$5 configure\$5 adapt\$5 change\$5)	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L12	324	((("t1" "e1" trunk line) with (controller processor)) and ((signal\$5) near3(template)))) and ((signal\$5 near3 template) with dynamic\$5 configure\$5 adapt\$5 change\$5)	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L13	39	((("t1" "e1" trunk line) with (controller processor)) and ((signal\$5) near3(template)))) and ((signal\$5 near3 template) with (dynamic\$5 configure\$5 adapt\$5 change\$5))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L14	6390	"379"/\$.ccls. and ("t1" "e1" trunk line) with (controller processor)	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25

L15	1	("379"/\$.ccls. and ("t1" "e1" trunk line) with (controller processor)) and ((signal\$5 near3 template) with (dynamic\$5 configure\$5 adapt\$5 change\$5))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L16	22	("379"/\$.ccls. and ("t1" "e1" trunk line) with (controller processor)) and (signal\$5 near3 template)	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L17	1614	"379"/\$.ccls. and (((("t1" "e1" trunk line) with (controller processor)) with (dynamic\$5 configur\$5 adapt\$5 protocol\$5 conver\$5))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L18	58	("379"/\$.ccls. and (((("t1" "e1" trunk line) with (controller processor)) with (dynamic\$5 configur\$5 adapt\$5 protocol\$5 conver\$5))) and template	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L19	2	dcssm	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L20	23	"379"/\$.ccls. and ((dynamic\$5 configur\$5 adapt\$5 protocol\$5 conver\$5) with (signal\$5 with template))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L21	234	"379"/\$.ccls. and ((protocol with conver\$5) with (line trunk))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L22	19	"379"/\$.ccls. and ((protocol with conver\$5) with (line trunk) with signal\$5 with (template format matrix map\$5))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L23	0	"379"/\$.ccls. and ((protocol with conver\$5) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with template)	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L24	20	"379"/\$.ccls. and ((protocol with conver\$5) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L25	1	("379"/\$.ccls. and ((protocol with conver\$5) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model))) not ("379"/\$.ccls. and ((protocol with conver\$5) with (line trunk) with signal\$5 with (template format matrix map\$5)))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25

L26	441	"379"/\$.ccls. and (((protocol messag\$5 signal\$5) with (conver\$5 adapt\$5 dynamic\$5 configur\$5 independent regardless)) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model)))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L27	53	"379"/\$.ccls. and (((protocol messag\$5) with (conver\$5 adapt\$5 dynamic\$5 configur\$5 independent regardless)) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model)))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L28	33	("379"/\$.ccls. and (((protocol messag\$5) with (conver\$5 adapt\$5 dynamic\$5 configur\$5 independent regardless)) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model)))) not ("379"/\$.ccls. and ((protocol with conver\$5) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model))))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L29	13	("379"/\$.ccls. and ((protocol with conver\$5) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model)))) and state	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L30	8	((("379"/\$.ccls. and ((protocol with conver\$5) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model)))) and state) and tone	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L31	10	((("379"/\$.ccls. and ((protocol with conver\$5) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model)))) and state) and (tone dtmf)	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L32	1	("379"/\$.ccls. and ((protocol with conver\$5) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model)))) and (state with machine)	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25

L33	426	"379"/\$.ccls. and ((dynamic\$5 auto\$9) with (chang\$5 configur\$5 adapt\$6) with (template table format matrix map\$5 model))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L34	441	"379"/\$.ccls. and (((protocol messag\$5 signal\$5) with (conver\$5 adapt\$5 dynamic\$5 configur\$5 independent regardless)) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L35	12	("379"/\$.ccls. and ((dynamic\$5 auto\$9) with (chang\$5 configur\$5 adapt\$6) with (template table format matrix map\$5 model))) and ("379"/\$.ccls. and (((protocol messag\$5 signal\$5) with (conver\$5 adapt\$5 dynamic\$5 configur\$5 independent regardless)) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model)))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L36	4245	(dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) near4 ((state near3 machine) (template form format table matrix model map\$5)))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L38	3556	(dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) near4 ((state near3 machine) (template format table matrix model map\$5)))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L39	76	(dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) near4 (state near3 machine))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L40	264	(dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) with (signal\$5 with (template format matrix map\$5 model)))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L41	6	"379"/\$.ccls. and ((dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) with (signal\$5 with (template matrix map\$5 model table))))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L42	4	"379"/\$.ccls. and ((dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) with (signal\$5 with (template matrix table))))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L43	136	((dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) with (signal\$5 with (template matrix table))))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25

L44	104	((dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) with (signal\$5 with (template table))))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L45	33	((dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) with (signal\$5 with (template))))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L46	260	"379"/\$.ccls. and ((dynamic\$5 auto\$9) with (chang\$5 configur\$5 adapt\$6 program\$7) with (template table))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L47	17	"379"/\$.ccls. and ((dynamic\$5 auto\$9) with (chang\$5 configur\$5 adapt\$6 program\$7) with signal\$5 with (template table))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L48	3	"379"/\$.ccls. and ((dynamic\$5 auto\$9) with (chang\$5 configur\$5 adapt\$6 program\$7) with (signal\$5 near3 (template table)))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L49	103	((dynamic\$5 auto\$9) with (chang\$5 configur\$5 adapt\$6 program\$7) with (signal\$5 near3 (template table)))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L50	38	"379"/\$.ccls. and ((dynamic\$5 auto\$9) with (signal\$5 near3 (template table)))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L51	24	"379"/\$.ccls. and (((first and second) plural\$5 multipl\$5) with (trunk adj3 controller))	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L52	831	"379"/\$.ccls. and (call\$5 near3 histor\$5)	US-PGPUB; USPAT	OR	ON	2005/11/09 14:25
L53	0	(dynamic\$5 with configurable with signal\$5 with template with trunk with first with second with overrid\$5 with new with old).clm.	US-PGPUB; USPAT	OR	ON	2005/11/09 14:36
L54	0	(dynamic\$5 with configurable with signal\$5 with template with trunk with first with second with overrid\$5 with new with old).clm.	US-PGPUB; USPAT	OR	ON	2005/11/09 14:36
S1	0	signal\$3 with template with (dynamic\$5 configur\$5 adapt\$5 change\$5) with (trunk line) with (controller processor) with state	US-PGPUB; USPAT	OR	ON	2004/01/06 13:35
S2	0	signal\$3 with template with (trunk line) with (controller processor) with state	US-PGPUB; USPAT	OR	ON	2004/01/06 13:35
S3	30	signal\$3 with template with (trunk line) with (controller processor)	US-PGPUB; USPAT	OR	ON	2004/01/06 13:36
S4	438284	("t1" "e1" trunk line) with (control\$4 processor)	US-PGPUB; USPAT	OR	ON	2004/01/06 13:40

S5	2037	((("t1" "e1" trunk line) with (control\$4 processor)) and ((signal\$5 protocol language messag\$5) with (template)))	US-PGPUB; USPAT	OR	ON	2004/01/06 13:40
S6	1535	((("t1" "e1" trunk line) with (control\$4 processor)) and ((signal\$5 protocol language messag\$5) with (template))) and call\$4	US-PGPUB; USPAT	OR	ON	2004/01/06 13:39
S7	1327	((("t1" "e1" trunk line) with (control\$4 processor)) and ((signal\$5) with (template)))	US-PGPUB; USPAT	OR	ON	2004/01/06 13:41
S8	111331	("t1" "e1" trunk line) with (controller processor)	US-PGPUB; USPAT	OR	ON	2004/01/06 13:43
S9	502	((("t1" "e1" trunk line) with (controller processor)) and ((signal\$5) with (template)))	US-PGPUB; USPAT	OR	ON	2004/01/06 13:41
S10	262	((("t1" "e1" trunk line) with (controller processor)) and ((signal\$5) near3(template)))	US-PGPUB; USPAT	OR	ON	2004/01/06 13:41
S11	253	((("t1" "e1" trunk line) with (controller processor)) and ((signal\$5) near3(template))) and (dynamic\$5 configure\$5 adapt\$5 change\$5)	US-PGPUB; USPAT	OR	ON	2004/01/06 13:42
S12	252	((("t1" "e1" trunk line) with (controller processor)) and ((signal\$5) near3(template))) and ((signal\$5 near3 template) with dynamic\$5 configure\$5 adapt\$5 change\$5)	US-PGPUB; USPAT	OR	ON	2004/01/06 13:42
S13	27	((("t1" "e1" trunk line) with (controller processor)) and ((signal\$5) near3(template))) and ((signal\$5 near3 template) with (dynamic\$5 configure\$5 adapt\$5 change\$5))	US-PGPUB; USPAT	OR	ON	2004/01/06 13:43
S14	5533	"379"/\$.ccls. and ("t1" "e1" trunk line) with (controller processor)	US-PGPUB; USPAT	OR	ON	2004/01/06 13:45
S15	1	("379"/\$.ccls. and ("t1" "e1" trunk line) with (controller processor)) and ((signal\$5 near3 template) with (dynamic\$5 configure\$5 adapt\$5 change\$5))	US-PGPUB; USPAT	OR	ON	2004/01/06 13:44
S16	22	("379"/\$.ccls. and ("t1" "e1" trunk line) with (controller processor)) and (signal\$5 near3 template)	US-PGPUB; USPAT	OR	ON	2004/01/06 13:44
S17	1367	"379"/\$.ccls. and (((("t1" "e1" trunk line) with (controller processor)) with (dynamic\$5 configur\$5 adapt\$5 protocol\$5 conver\$5)))	US-PGPUB; USPAT	OR	ON	2004/01/06 13:52
S18	51	("379"/\$.ccls. and (((("t1" "e1" trunk line) with (controller processor)) with (dynamic\$5 configur\$5 adapt\$5 protocol\$5 conver\$5))) and template	US-PGPUB; USPAT	OR	ON	2004/01/06 13:51

S19	1	dcssm	US-PGPUB; USPAT	OR	ON	2004/01/06 13:51
S20	22	"379"/\$.ccls. and ((dynamic\$5 configur\$5 adapt\$5 protocol\$5 conver\$5) with (signal\$5 with template))	US-PGPUB; USPAT	OR	ON	2004/01/06 14:22
S21	190	"379"/\$.ccls. and ((protocol with conver\$5) with (line trunk))	US-PGPUB; USPAT	OR	ON	2004/01/06 14:23
S22	17	"379"/\$.ccls. and ((protocol with conver\$5) with (line trunk) with signal\$5 with (template format matrix map\$5))	US-PGPUB; USPAT	OR	ON	2004/01/06 14:29
S23	0	"379"/\$.ccls. and ((protocol with conver\$5) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with template)	US-PGPUB; USPAT	OR	ON	2004/01/06 14:30
S24	18	"379"/\$.ccls. and ((protocol with conver\$5) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model))	US-PGPUB; USPAT	OR	ON	2004/01/06 14:31
S25	1	("379"/\$.ccls. and ((protocol with conver\$5) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model))) not ("379"/\$.ccls. and ((protocol with conver\$5) with (line trunk) with signal\$5 with (template format matrix map\$5)))	US-PGPUB; USPAT	OR	ON	2004/01/06 14:30
S26	392	"379"/\$.ccls. and (((protocol messag\$5 signal\$5) with (conver\$5 adapt\$5 dynamic\$5 configur\$5 independent regardless)) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model))	US-PGPUB; USPAT	OR	ON	2004/01/07 08:19
S27	42	"379"/\$.ccls. and (((protocol messag\$5) with (conver\$5 adapt\$5 dynamic\$5 configur\$5 independent regardless)) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model))	US-PGPUB; USPAT	OR	ON	2004/01/06 14:34

S28	24	("379"/\$.ccls. and (((protocol messag\$5) with (conver\$5 adapt\$5 dynamic\$5 configur\$5 independent regardless)) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model))) not ("379"/\$.ccls. and ((protocol with conver\$5) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model)))	US-PGPUB; USPAT	OR	ON	2004/01/06 14:37
S29	11	("379"/\$.ccls. and ((protocol with conver\$5) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model))) and state	US-PGPUB; USPAT	OR	ON	2004/01/07 08:17
S30	6	((("379"/\$.ccls. and ((protocol with conver\$5) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model))) and state) and tone	US-PGPUB; USPAT	OR	ON	2004/01/06 14:38
S31	8	((("379"/\$.ccls. and ((protocol with conver\$5) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model))) and state) and (tone dtmf)	US-PGPUB; USPAT	OR	ON	2004/01/06 14:39
S32	1	("379"/\$.ccls. and ((protocol with conver\$5) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model))) and (state with machine)	US-PGPUB; USPAT	OR	ON	2004/01/06 14:50
S33	319	"379"/\$.ccls. and ((dynamic\$5 auto\$9) with (chang\$5 configur\$5 adapt\$6) with (template table format matrix map\$5 model))	US-PGPUB; USPAT	OR	ON	2004/01/07 10:15
S34	392	"379"/\$.ccls. and (((protocol messag\$5 signal\$5) with (conver\$5 adapt\$5 dynamic\$5 configur\$5 independent regardless)) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model))	US-PGPUB; USPAT	OR	ON	2004/01/07 08:19

S35	10	("379"/\$.ccls. and ((dynamic\$5 auto\$9) with (chang\$5 configur\$5 adapt\$6) with (template table format matrix map\$5 model))) and ("379"/\$.ccls. and (((protocol messag\$5 signal\$5) with (conver\$5 adapt\$5 dynamic\$5 configur\$5 independent regardless)) with (line trunk tdm (time adj3 division adj3 multiple adj3 access)) with signal\$5 with (template format matrix map\$5 model)))	US-PGPUB; USPAT	OR	ON	2004/01/07 08:20
S36	2781	(dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) near4 ((state near3 machine) (template form format table matrix model map\$5)))	US-PGPUB; USPAT	OR	ON	2004/01/07 08:23
S37	2306	(dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) near4 ((state near3 machine) (template format table matrix model map\$5)))	US-PGPUB; USPAT	OR	ON	2004/01/07 08:23
S38	48	(dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) near4 (state near3 machine))	US-PGPUB; USPAT	OR	ON	2004/01/07 08:48
S39	198	(dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) with (signal\$5 with (template format matrix map\$5 model)))	US-PGPUB; USPAT	OR	ON	2004/01/07 08:51
S40	4	"379"/\$.ccls. and ((dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) with (signal\$5 with (template matrix map\$5 model table))))	US-PGPUB; USPAT	OR	ON	2004/01/07 08:53
S41	3	"379"/\$.ccls. and ((dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) with (signal\$5 with (template matrix table))))	US-PGPUB; USPAT	OR	ON	2004/01/07 08:53
S42	104	((dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) with (signal\$5 with (template matrix table))))	US-PGPUB; USPAT	OR	ON	2004/01/07 08:54
S43	78	((dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) with (signal\$5 with (template table))))	US-PGPUB; USPAT	OR	ON	2004/01/07 08:54
S44	30	((dynamic\$5 near4 (configur\$5 adapt\$5 program\$8 chang\$5) with (signal\$5 with (template))))	US-PGPUB; USPAT	OR	ON	2004/01/07 08:54
S45	219	"379"/\$.ccls. and ((dynamic\$5 auto\$9) with (chang\$5 configur\$5 adapt\$6 program\$7) with (template table))	US-PGPUB; USPAT	OR	ON	2004/01/07 10:16

S46	14	"379"/\$.ccls. and ((dynamic\$5 auto\$9) with (chang\$5 configur\$5 adapt\$6 program\$7) with signal\$5 with (template table))	US-PGPUB; USPAT	OR	ON	2004/01/07 10:17
S47	1	"379"/\$.ccls. and ((dynamic\$5 auto\$9) with (chang\$5 configur\$5 adapt\$6 program\$7) with (signal\$5 near3 (template table)))	US-PGPUB; USPAT	OR	ON	2004/01/07 10:20
S48	76	((dynamic\$5 auto\$9) with (chang\$5 configur\$5 adapt\$6 program\$7) with (signal\$5 near3 (template table)))	US-PGPUB; USPAT	OR	ON	2004/01/07 10:18
S49	27	"379"/\$.ccls. and ((dynamic\$5 auto\$9) with (signal\$5 near3 (template table)))	US-PGPUB; USPAT	OR	ON	2004/01/07 10:20
S50	24	"379"/\$.ccls. and (((first and second) plural\$5 multipl\$5) with (trunk adj3 controller))	US-PGPUB; USPAT	OR	ON	2005/07/08 11:54
S51	783	"379"/\$.ccls. and (call\$5 near3 histor\$5)	US-PGPUB; USPAT	OR	ON	2005/07/08 11:55